

Abstract

The present invention provides a human chondrocyte-derived gene. That is, a protein encoded by the human chondrocyte-derived gene according to the invention has a structure characteristic of a regulatory factor for a cytoskeleton binding to protein on a cell membrane, and also an epistatic factor for regulating the functions of Rho. In detail, the protein has all of an ezrin-like domain, a DH domain, and a PH domain.

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